

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	131247 4	(sensor or analyzer or probe or monitor or detector)	US-PGPUB; USPAT
2	BRS	L2	6840	1 and porous near5 \$membrane	US-PGPUB; USPAT
3	BRS	L3	5911	2 and (hydrophobic or hydrophilic or polyethersulfone or polystyrene or teflon or silicone or polytetrafluoroethylene or polypropylene or acrylic or polysulfone or ceramic or hastalloy or nickel or composite)	US-PGPUB; USPAT
4	BRS	L4	4494	2 and (hydrophobic or hydrophilic or polyethersulfone or polystyrene or teflon or silicone or polytetrafluoroethylene or polypropylene or acrylic or polysulfone or ceramic or hastalloy or nickel or composite) same (filter or membrane or cover)	US-PGPUB; USPAT
5	BRS	L5	2933	2 and (hydrophobic or hydrophilic or polyethersulfone or polystyrene or teflon or silicone or polytetrafluoroethylene or polypropylene or acrylic or polysulfone or ceramic or hastalloy or nickel or composite) near5 (filter or membrane or cover)	US-PGPUB; USPAT
6	BRS	L6	1479	2 and (hydrophobic or hydrophilic) near5 (filter or membrane or cover or coating or film)	US-PGPUB; USPAT
7	BRS	L7	1212	2 and (hydrophobic or hydrophilic) near5 (filter or membrane)	US-PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
8	BRS	L8	155	2 and (hydrophobic or hydrophilic) near5 (filter or membrane) same coating	US-PGPUB; USPAT
9	BRS	L9	146	2 and glass near5 frit	US-PGPUB; USPAT
10	BRS	L10	16	2 and hastalloy	US-PGPUB; USPAT
11	BRS	L11	29384	1 and (isfet or ion or ph or conductivity) near5 (sensor or detector or probe)	US-PGPUB; USPAT
12	BRS	L12	980	2 and (isfet or ion or ph or conductivity) near5 (sensor or detector or probe)	US-PGPUB; USPAT
13	BRS	L13	35	9 and (isfet or ion or ph or conductivity) near5 (sensor or detector or probe)	US-PGPUB; USPAT